

BIS(BIARYL) COMPOUNDS AS INHIBITORS OF LEUKOTRIENE BIOSYNTHESIS

Patent number: CA2169231
Publication date: 1996-08-16
Inventor: FRIESEN RICHARD [CA]; DUBE DANIEL [CA]; DUCHARME YVES [CA]; LEPIE CAROLE [CA]; DELORME DANIEL [CA]; HAMEL PIERRE [CA]
Applicant: MERCK FROSST CANADA INC [CA]
Classification:
- **international:** C07D405/00; C07D413/02; C07D407/04; C07D409/14; C07D417/14; C07D311/16; C07D217/22; A61K31/33
- **european:** C07D217/04; C07D311/16; C07D405/04; C07D405/14; C07D407/04; C07D409/14; C07D413/04; C07D417/14
Application number: CA19962169231 19960209
Priority number(s): US19950388787 19950215

Also published as:



US5576338 (A1)

Abstract of CA2169231

Compounds having the Formula I: Ar¹Ar²-X-Ar³Ar⁴ are inhibitors of leukotriene biosynthesis. These compounds are useful as anti-asthmatic, anti-allergic, anti-inflammatory, and cytoprotective agents. They are also useful in treating angina, cerebral spasm, glomerular nephritis, hepatitis, endotoxemia, uveitis, and allograft rejection and in preventing the formation of atherosclerotic plaques.

Data supplied from the esp@cenet database - Worldwide